

orange color previously mentioned. They are somewhat elongated in the lengthwise direction of the funiculus but otherwise show no noticeable peculiarities.

A careful study of cross and longitudinal sections of the funicular strand reveals no trace of phloem or any structure which could have resulted from degenerating phloem. Unfortunately, I had only mature tissues, and have no proof that phloem was not present at an earlier stage. If so, its absolutely complete disappearance at maturity is remarkable.—CARL D. LARUE; DEPARTMENT OF BOTANY, UNIVERSITY OF MICHIGAN, ANN ARBOR, MICHIGAN.

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CAREX AENEA FERNALD (TYPICAL) IN COOK COUNTY, MINNESOTA.—During the preparation of the final manuscript of "A floristic study of Cook County, northeastern Minnesota," coauthored by the late Fred K. Butters and me and published in *RHODORA* 55 (1953), the records of *Carex aenea* Fernald (typical) were omitted. Paragraph 2, page 130 of *RHODORA* 55 should read as follows:—

CAREX AENEA Fernald (typical). Proc. Amer. Acad. Arts & Sci. 37: 480. 1902. Perigynia ovate-lanceolate, veinless to moderately veined on the ventral face; achenes ovate. LECTOTYPE, M. L. Fernald, June 8, 1901, gravelly bank, Orono, Maine (in Herb. Gray).—*Lakela* 3646, Jul. 4, 1940, along a path on a rocky ridge, Windigo Point, Sea Gull Lake; *Butters, Burns & Hendrickson* 103, Jul. 11, 1938, top of cliff south of Rove Lake; *Burns & Hendrickson* 155, Jul. 17, 1938, side of cliff just south of portage between Clearwater Lake and West Pike Lake; *Burns & Hendrickson* 407, Aug. 7, 1938, on ledge of cliff, east side of Little Caribou Lake; *Burns & Hendrickson* 380, Aug. 5, 1938, on cliff overlooking west side of Canoe Lake; *Burns & Hendrickson* 383, Aug. 5, 1938, on big cliff, Alder Lake; *Butters, Abbe & Abbe* 270, Jul. 4, 1937, top of ridge on south side and toward west end of Mountain Lake; *Butters, Burns &*

Hendrickson 35, Jul. 7, 1938, top of cliff at west end of Mountain Lake; *Butters, Burns & Hendrickson 57*, Jul. 7, 1938, on rocks along base of cliff at west end and on south side of Mountain Lake; *Butters, Burns & Hendrickson 72*, Jul. 9, 1938, along base of diabase cliff, $\frac{1}{2}$ mile east of east end of Mountain Lake; *Butters, Burns & Hendrickson 86*, Jul. 9, 1938, on cliff, $\frac{1}{2}$ mile east of east end of Mountain Lake; *Burns & Hendrickson 181*, Jul. 20, 1938, cliff $\frac{3}{4}$ mile north of middle of West Pike Lake; *Burns & Hendrickson 239*, Jul. 25, 1938, top of cliff just south of Royal Lake; *Abbe & Abbe 542*, Aug. 19, 1937, Sailboat Island; *Rosendahl 6000*, Aug. 10, 1929, in rocky-sandy soil, beach east of Grand Marais, along Highway No. 1; *Butters & Rosendahl 4467*, Jun. 29, 1924, gravelly soil, along roadside west of Tofte; *Butters, Abbe & Burns 693*, Jul. 1, 1940, cliff on east side of North Fowl Lake (Thunder Bay District, Ont.).—

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